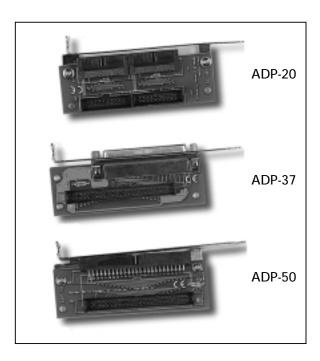


# Cable & Accessories



## Introduction

Industrial I/O board normally requires cable and accessories to complete a package. Please refer to the following items.

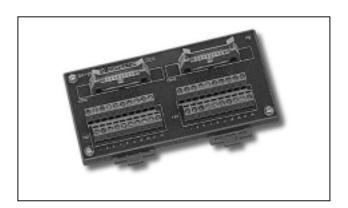
## Adapter Ordering Information

- ADP-20: Extender, extends dual 20-pin flat-cable connectors to PC slot window, for AT bus I/O board.
- ADP-20/PCI: Extender, extends dual 20-pin flat cable connectors to pc slot window, for PCI bus I/O board
- ADP-37 : Adapter, 50-pin opto-22 ports to DB-37, for AT bus I/O board
- ADP-37/PCI: Adapter, 50-pin opto-22 ports to DB-37, for PCI bus I/O board
- ADP-50: Extender, extends 50-pin flat-cable connectors to PC slot window, for AT bus I/O board.
- ADP-50/PCI : Extender, extends 50-pin flat-cable connectors to PC slot window, for PCI bus I/O board

(4) 0.1 0040	(0) 01 001	(0) 0.1 0000	(4) 0.4 0.2502	(F) OA 2010
(1) CA-0910	(2) CA-0915	(3) CA-0920	(4) CA-9-2502	(5) CA-2010
• Cable for I-7188 and SST-900	9-pin Male-Female D-Sub Cable, 1.5m	•9-pin Male-Male D-Sub Cable, 2m	•9-pin Male & 25-pin Female D-Sub Cable, 20cm	•20-pin flat cable, 1m
		$\mathbb{Q}_{\mathfrak{z}}^{2}$		و
(6) CA-2020	(7) CA-2520	(8) CA-3710	(9) CA-3720	(10) CA-5015
•20-pin flat cable, 2m	•25-pin Male-Male D-Sub flat Cable, 2m	DB-37 Male-Male D-Sub Cable 1m	• DB-37 Male-Male D-Sub Cable 2m	•50-pin flat cable 1.5m
	9	9	9	
(11) CA-5002	(12) CA-4002	(13) CA-40-37	(14) CA-GPIP10, 20, 40	(15) CA-2002
•50-pin flat cable 20cm	• 37-pin Male D-Sub connector with plastic cover	•40-pin flat & D-Sub 37-pin Female Cable 20cm	• GPIB cable 1, 2, 4 meter long	•20-pin flat cable 20cm x 2
				4



## Cable & Accessories



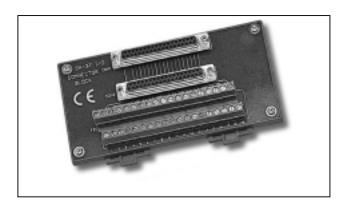
#### **DN-20**

I/O Connector Block with DIN-Rail Mounting

- Two 20-pin header
- Pin to Pin screw terminal for I/O connected

#### **Ordering Information**

- DN-20/1m: Terminal Board with two 20-Pin flatcable 1m(CA-2010)
- DN-20/2m: Terminal Board with two 20-Pin flatcable 2m(CA-2020)



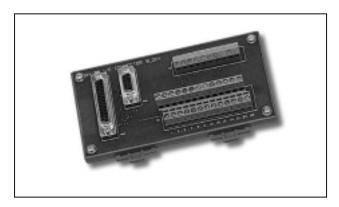
#### DN-37:

I/O Connector Block with DIN-Rail Mounting

- Two 37-pin D-sub connector (One for expansion)
- Pin to Pin screw terminal for I/O connected

#### **Ordering Information**

- DN-37: Terminal Board With One 37 -Pin D-sub Cable 1m(CA3710)
- DN-37: Terminal Board With One 37-Pin D-sub Cable 2m(CA-3720)



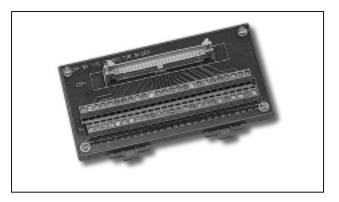
### **DN-25**

I/O connector Block with DIN Rail Mounting

- One 9-pin D-sub connector
- One 25-pin D-sub connector
- Pin to Pin screw terminal for I/O connected

#### **Ordering Information**

■ DN-25: Terminal Board With One 9 Pin D-sub cable(CA-0920) and One 25 pin D-sub cable(CA-2520)



#### **DN-50**

I/o Connector Block with DIN-Rail Mounting

- One 50 pin header
- Pin to Pin screw terminal for I/O connected

#### **Ordering Information**

- DN-50: Terminal Board with One 50 pin flat-Cable 1.5m(CA-5015)
- DIN-Rail Mounting Terminal Board Dimensions

